

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE

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2. AMENDMENT/MODIFICATION NO.

3. EFFECTIVE DATE

4. REQUISITION/PURCHASE REQ NO.

5. PROJECT NO. (If applicable)

0002

02 FEB 1998

See Schedule

ACN

6. ISSUED BY

CODE

W52H09

7. ADMINISTERED BY (If other than Item 6)

CODE

ACALA

AMSTA-AC-PCH-A

/6P IRETS

LISA DEVLIN

/309-782-5541

ROCK ISLAND IL 61299-7630

SCD

PAS

NONE

ADP PT

8. NAME AND ADDRESS OF CONTRACTOR (No., street, city, county, State and ZIP Code)

(X)

9A. AMENDMENT OF SOLICITATION NO.

X

DAAE2097R0209

9B. DATED (SEE ITEM 11)

97DEC19

10A. MODIFICATION OF CONTRACT/ORDER NO

10B. DATED (SEE ITEM 13)

CODE

FACILITY CODE

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☒ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers☐ is extended, ☒ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods:

(a) By completing Items 8 and 15, and returning _____ copies of the amendments; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS.

IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

(X) A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT/ORDER NO. IN ITEM 10A.

B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation data, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).

C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:

D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

See second page for description.

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)

16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)

15B. CONTRACTOR/OFFEROR

15C. DATE SIGNED

16B. UNITED STATES OF AMERICA

16C. DATE SIGNED

(Signature of person authorized to sign)

BY

(Signature of Contracting Officer)

CONTINUATION SHEET

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Name of Offeror or Contractor

SECTION A - SUPPLEMENTAL INFORMATION

A-1

The purpose of this amendment is to answer technical questions which have been posed to the Government. Each offeror should utilize this information in the preparation of his offer in response to this solicitation.

1. QUESTION: Is the purpose of the conduit in Paragraph 3.5.4 to protect the tubing, or to provide an easier means of replacing tubing in the event of leakage?

ANSWER: The conduit in Paragraph 3.5.4 is in the SOW to protect above ground tubing which is exposed to the elements and can be damaged by the UV, ozone, and physical damage, as caused by activity around the target pit. The conduit is also to protect small diameter tubing going from the air header to the hardware from similar damage.

2. QUESTION: What is the capacity of the GFE electrical service in SOW Paragraph 3.5.5, how many wires and is this box attached to the GFE tower?

ANSWER: The GFE service provided is 240/120 volts. The amperage available will be adequate to cover the demands of the successful bidder. The power will be provided at a breakout box which may be located at the tower, but IAW the SOW it will be within 20 feet of the power station/compressor building. If multiple wires are required out of the box, it is up to the contractor to provide the connection needed. The GFE box will be terminated at a single throw lock out breaker.

3. QUESTION: The MPMG requires 150 targets and 120 double targets in Paragraph 11.7 of the SOW. Is this a total of 159 or 270 target devices.

ANSWER: The column, # Targets, defines the total number of targets on the range, and of these, 120 are double targets and 30 are single targets.

4. Concern was expressed over the requirement for a 15 amp 120 VAC outlet at each target location on the MPMG and MRF ranges and the following questions were posed:

Has ACALA considered the large expense in equipping each emplacement with AC power?

If so, what is the capacity required in AMPS at each emplacement?

What is the potential load at each emplacement?

Is "per target location" defined as one berm, or one target device, and are two outlets required where double target arms are installed?

Where is the center/circuit breakers for the AC outlets to be located (compressor building or tower)?

How many emplacement will be on one circuit breaker?

ANSWER: The ACALA has reconsidered the need for AC service at each target position, and determined that the total number of outlets on the range could be decreased. Instead of an outlet at each target position, the requirement is changed as follows:

(a) For all MPMG ranges, a 120 vac and 15 amp outlet will be required at all target positions installed on 3 lanes.

(b) For all MRF ranges, a 120 VAC and 15 amp outlet will be installed on all target positions installed on 4 lanes.

The remaining target positions on both ranges will be installed without AC outlets. The actual lanes to be powered will be determined at the time the range is installed, If a range has less than 10 lanes for MPMG and 16 lanes for the MRF, the quantities

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in (a) and (b) above still apply (i.e. a 5 lane MRF will still have 4 lanes installed with AC outlets).

The capacity at each target is 120 volts and 15 amps with the potential load at each target being up to the capacity. When a double target arm is installed, it is considered one target location and will receive only one AC outlet. The location of the breakers, the number of breakers, and the load center is to be determined by the installing contractor and can be installed at whichever location he wishes. The number of circuit breakers required and their location is up to the installing contractor.

5. Questions were raised regarding soil conditions.

ANSWER: Offerors should base their proposals on an average soil condition of red clay as found in the southern United States, containing some rocks up to the size of baseballs, with occasional tree roots.

The opening date remains unchanged at 3:45 P.M. CT, 18 Feb 98.

All other terms and conditions remain unchanged.

(End of narrative A003)